

NAURU DAILY ROUNDS FAX SHEET

DATE: _____ OBSERVER: _____

Use this sheet to record problems found during daily rounds. Please fax this sheet each day to the TWPO.

1. If you encountered "NO" answers, mark the appropriate check boxes below. Comment for each instrument/system as necessary.

INSTRUMENTS/SYSTEM	Check box for each question answered "NO."											COMMENTS
	1	2	3	4	5	6	7	8	9	10	11	
SKYRAD – PSP UNSHADED	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	
SKYRAD – UVB	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	
SKYRAD – MFRSR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	
SKYRAD – IRT (up-looking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	–	–	
SKYRAD – PIR (shaded #1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	
SKYRAD – PIR (shaded #2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	
SKYRAD – PSP (B/W) (shaded)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	
SKYRAD – NIP (on tracker)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	
SOLAR TRACKER	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	
DAQS – SKYRAD	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	–	
GNDRAD – PIR (down-looking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	
GNDRAD – PSP (down-looking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						
GNDRAD – IRT (down-looking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	–	–	
DAQS – GNDRAD	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	–	
SMET INSTRUMENT ASSEMBLY – Optical Rain Gauge	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	
SMET INSTRUMENT ASSEMBLY – Wind Speed and Direction	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	
SMET INSTRUMENT ASSEMBLY – T/RH Sensor	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	
DAQS – SMET	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	
STAND-ALONE INSTRUMENT (outside) – CEILOMETER	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	–	
STAND-ALONE INSTRUMENT (outside) – MWR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	

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	1	2	3	4	5	6	7	8	9	10	11	
STAND-ALONE INSTRUMENTS (outside) – WSI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	–	–	
STAND-ALONE INSTRUMENT (inside A-Van) – AERI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	12 <input type="checkbox"/>	13 <input type="checkbox"/>	14 <input type="checkbox"/>	15 <input type="checkbox"/>	16 <input type="checkbox"/>	17 <input type="checkbox"/>						
INSTRUMENT VAN (I-Van) – Environment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	
STAND-ALONE INSTRUMENT (inside I-Van) – MPL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
STAND-ALONE INSTRUMENT (inside I-Van) – CEILOMETER Computer	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	–	
STAND-ALONE INSTRUMENT (inside I-Van) – MWR	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	–	
STAND-ALONE INSTRUMENT (inside I-Van) – WSI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	
STAND-ALONE INSTRUMENT (inside I-Van) – MMCR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	12 <input type="checkbox"/>	13 <input type="checkbox"/>	14 <input type="checkbox"/>	15 <input type="checkbox"/>	16 <input type="checkbox"/>	17 <input type="checkbox"/>	18 <input type="checkbox"/>	19 <input type="checkbox"/>	20 <input type="checkbox"/>			
STAND-ALONE INSTRUMENTS (inside I-Van) – AERI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	–	–	
DATA VAN (D-Van) – Environment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	
DATA VAN – ADAM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	
STAND-ALONE INSTRUMENTS (inside D-Van) – EMWIN	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	–	
DATA VAN (D-Van) – RACE	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	
DATA VAN (D-Van) – SAM	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	–	
DATA VAN (D-VAN) – GOES Computer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	–	–	–	
EXPANSION VAN (E-Van) – Environment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	
STAND-ALONE INSTRUMENTS (inside E-Van) – BBSS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	
UTILITY VAN (U-Van) – Environment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	

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UTILITY VAN – Generator	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	
GROUND & SECURITY	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	–	–	–	–	–	
GENERAL	<input type="checkbox"/>	–	–	–	–	–	–	–	–	–	–	

2. Mondays Only: Was the Weekly Round Checklist completed? Yes ☐ No ☐
If "YES," please fax the Weekly Rounds report.

3. First Monday of Month Only: Was the Monthly Rounds Checklist completed? Yes ☐ No ☐
If "Yes," please fax the Weekly Rounds report.

4. GENSET Runtime Hours _____

FUEL & OIL LEVELS	1/8	1/4	3/8	1/2	5/8	3/4	7/8	FULL
External Fuel Tank	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
INTERNAL OIL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

5. What time were the WSI, PSP, PIR, NIP, UVB, and IRT cleaned? _____ GMT

6. On the tracker, was the light beam completely inside the white ring on the NIP bull's eye?

y / n / cloudy _____

time (GMT) _____
(morning) (midday) (afternoon)

7. Was H₂ gas generated? Yes ☐ No ☐

8. Are there any other issues we should know about or questions that you have? (Add another sheet if necessary)